LABETTE COUNTY 1.5 SSW CHETOPA [37.01, -95.09] O7/1507 05:10 CST 0 Hall (1.00 in) O7/1507 05:10 CST 0 Source: Law Enforcement An isolated severe thunderstorms moved across portions of Southeast Kansas during the early morning hours. RUSSELL COUNTY 0.5 E LURAY [39.12, -96.69] O7/1507 18:00 CST 0.20K Thunderstorm Wind (EG 61 kt) O7/1507 18:00 CST 0.20K Thunderstorm Wind (EG 61 kt) Damaging winds also snapped 6 inch diameter free limbs that were thrown almost 40 feet (13 meters) from the parent tree. RUSSELL COUNTY 0.5 E LURAY [39.12, -96.69] O7/1507 18:00 CST 0 Hall (1.25 in) O7/1507 18:00 CST 0 Source: Trained Spotter Cuarter to half dollar sized hall fell for almost 15 minutes. The quarter sized hall covered the ground. RUSSELL COUNTY 0.5 E LURAY [39.12, -96.69] O7/1507 18:00 CST 0 Thunderstorm Wind (IMG 61 kt) O7/1507 18:00 CST 0 Source: Mesonet Measured wind gust at Luray High School by KSN Weatherlab. Isolated thunderstorms developed in a weak northwest mid level flow along the remnants of a weak surface boundary. Hot afternoon temperatures lead to severe thunderstorms that produced damaging winds and large hall. HARPER COUNTY ANTHONY [37.15, -98.03] O7/1207 04:30 CST 0 Source: Lew Enforcement Damaging winds knocked down small to medium tree limbs. KINGMAN COUNTY 2.1 SSE WILLOWDALE [37.49, -98.29] O7/1207 06:00 CST 0 Heavy Rain O7/1207 06:30 CST 0 Source: Lew Enforcement Torrential downpours produced 1.97 inches of rainfall in a two hour period. Some minor flooding occurred in Southwestern Kingman County. A complex of thunderstorms moved south across Southwest and South Central Kanass during the early morning hours of July 12th. Portions of South Central Kanass received damaging winds and very heavy rainfall. The thunderstorm complex continued to move southeast into Northern Oklahoma. ALLEN COUNTY EL DORADO [37.82, -98.87] O7/10/10/10/10/10/10/10/10/10/10/10/10/10/	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
O7/15/07 05:10 CST 0 Hall (1,00 in) O7/15/07 05:10 CST 0 Source: Law Enforcement An isolated severe thunderstorms moved across portions of Southeast Kansas during the early morning hours. RUSSELL COUNTY 0.5 E LURAY [39:12, -98.69] O7/15/07 18:10 CST 0 Source: Trained Spotter Damaging winds also snapped 6 inch diameter tree limbs that were thrown almost 40 feet (13 meters) from the parent tree. RUSSELL COUNTY 0.5 E LURAY [39:12, -98.69] O7/15/07 18:06 CST 0 Hail (1,25 in) O7/15/07 18:06 CST 0 Source: Trained Spotter Damaging winds also snapped 6 inch diameter tree limbs that were thrown almost 40 feet (13 meters) from the parent tree. RUSSELL COUNTY 0.5 E LURAY [39:12, -98.69] O7/15/07 18:06 CST 0 Source: Trained Spotter Damaging winds also snapped of the parent tree. RUSSELL COUNTY 0.5 E LURAY [39:12, -98.69] O7/15/07 18:06 CST 0 Thunderstorm Wind (MG 61 kt) O7/15/07 18:08 CST 0 Source: Trained Spotter Damaging winds dust at Luray High School by KSN Weatherlab. Solated thunderstorms developed in a weak northwest mid level flow along the remnants of a weak surface boundary. Hot afternoon emperatures lead to severe thunderstorms that produced damaging winds and large hail. VARPER COUNTY ANTHONY [37.15, -98.03] O7/12/07 04:20 CST 0.20K Thunderstorm Wind (EG 52 kt) O7/12/07 04:30 CST 0.50K OSCURCE: Law Enforcement Damaging winds knocked down small to medium tree limbs. CINGMAN COUNTY 2.1 SSE WILLOWDALE [37.49, -98.29] O7/12/07 04:30 CST 0.50K OSCURCE: Law Enforcement O7/12/07 06:04 CST 0.50K Source: Trained Spotter O7/12/07 06:04 CST 0.	KANSAS, Southeast				
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olated thunderstorms developed in a weak northwest mid level flow along the remnants of a weak surface boundary. Hot afternoon imperatures lead to severe thunderstorms that produced damaging winds and large hail. ARPER COUNTY ANTHONY [37.15, -98.03] 07/12/07 04:20 CST 0/12/07 04:30 CST 0 Source: Law Enforcement amaging winds knocked down small to medium tree limbs. INGMAN COUNTY 2.1 SSE WILLOWDALE [37.49, -98.29] 07/12/07 04:30 CST 0 Heavy Rain 07/12/07 06:04 CST 0 Source: Trained Spotter orrential downpours produced 1.97 inches of rainfall in a two hour period. Some minor flooding occurred in Southwestern Kingman County. complex of thunderstorms moved south across Southwest and South Central Kansas during the early morning hours of July 12th. ortions of South Central Kansas received damaging winds and very heavy rainfall. The thunderstorm complex continued to move butheast into Northern Oklahoma. LLEN COUNTY IOLA [37.92, -95.40] 07/01/07 00:00 CST 0 Source: Emergency Manager kitemely heavy rainfall from the end of June into early July caused flash flooding throughout Allen County. The flash flooding and the ensuing river usued an estimated 3 million dollars in damages to private property and 3 million dollars in damage to public infrastructure. Additionally, the flood warnaged and estimated 8.000 acres of crops. Moderate flooding occurred on the Neosho River with a crest of 26.9 feet recorded at Iola. This was 1 et above flood stage. The river remained above flood stage until the afternoon of July 3rd. UTLER COUNTY EL DORADO [37.82, -96.87] 07/01/07 00:00 CST 0.11M Flood (due to Heavy Rain)		07/15/07 18:08 CST		0	Source: Mesonet
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07/12/07 04:30 CST 0 Heavy Rain 07/12/07 06:04 CST 0 Source: Trained Spotter orrential downpours produced 1.97 inches of rainfall in a two hour period. Some minor flooding occurred in Southwestern Kingman County. complex of thunderstorms moved south across Southwest and South Central Kansas during the early morning hours of July 12th. ortions of South Central Kansas received damaging winds and very heavy rainfall. The thunderstorm complex continued to move outheast into Northern Oklahoma. LLEN COUNTY IOLA [37.92, -95.40] 07/01/07 00:00 CST 6M Flash Flood (due to Heavy Rain) 07/02/07 10:03 CST 0 Source: Emergency Manager extremely heavy rainfall from the end of June into early July caused flash flooding throughout Allen County. The flash flooding and the ensuing river aused an estimated 3 million dollars in damages to private property and 3 million dollars in damage to public infrastructure. Additionally, the flood was amaged and estimated 8,000 acres of crops. Moderate flooding occurred on the Neosho River with a crest of 26.9 feet recorded at Iola. This was 1 teet above flood stage. The river remained above flood stage until the afternoon of July 3rd. UTLER COUNTY EL DORADO [37.82, -96.87] 07/01/07 00:00 CST 0.11M Flood (due to Heavy Rain)					
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07/02/07 10:03 CST 0 Source: Emergency Manager extremely heavy rainfall from the end of June into early July caused flash flooding throughout Allen County. The flash flooding and the ensuing river caused an estimated 3 million dollars in damages to private property and 3 million dollars in damage to public infrastructure. Additionally, the flood was amaged and estimated 8,000 acres of crops. Moderate flooding occurred on the Neosho River with a crest of 26.9 feet recorded at Iola. This was 1 set above flood stage. The river remained above flood stage until the afternoon of July 3rd. UTLER COUNTY EL DORADO [37.82, -96.87] 07/01/07 00:00 CST 0.11M Flood (due to Heavy Rain)	LLEN COUNTY IOLA [3				
extremely heavy rainfall from the end of June into early July caused flash flooding throughout Allen County. The flash flooding and the ensuing river aused an estimated 3 million dollars in damages to private property and 3 million dollars in damage to public infrastructure. Additionally, the flood warmaged and estimated 8,000 acres of crops. Moderate flooding occurred on the Neosho River with a crest of 26.9 feet recorded at Iola. This was 1 set above flood stage. The river remained above flood stage until the afternoon of July 3rd. **UTLER COUNTY EL DORADO [37.82, -96.87] 07/01/07 00:00 CST 0.11M Flood (due to Heavy Rain)					
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07/01/07 00:00 CST 0.11M Flood (due to Heavy Rain)	aused an estimated 3 millior amaged and estimated 8,00	n dollars in damages to private property an 0 acres of crops. Moderate flooding occur	nd 3 million dolla red on the Neos	rs in damage to p sho River with a c	oublic infrastructure. Additionally, the flood water
	SUTLER COUNTY EL DO	DRADO [37.82, -96.87]			
07/01/07 21:22 CST 0 Source: Emergency Manager				0.11M	Flood (due to Heavy Rain)
		07/01/07 21:22 CST		0	Source: Emergency Manager

CHAUTAUQUA COUNTY --- SEDAN [37.13, -96.18]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	07/01/07 00:00 CST		48K	Flash Flood (due to Heavy Rain)
	07/01/07 21:50 CST		0	Source: Emergency Manager

Extremely heavy rainfall from the end of June into early July caused flash flooding throughout Chautauqua County. This resulted in roughly 48 thousand dollars in damage.

COWLEY COUNTY --- WINFIELD [37.25, -96.98]

 07/01/07 00:00 CST
 0.32M
 Flash Flood (due to Heavy Rain)

 07/01/07 21:50 CST
 0
 Source: Emergency Manager

Extremely heavy rainfall from the end of June into early July caused flash flooding throughout Cowley County. The flash flooding and the ensuing river flooding resulted in roughly 320 thousand dollars in damage. Major flooding was observed on the Walnut River at Winfield with a crest of 35.79 feet recorded the evening of July 1st. This was 17.79 feet above flood stage. The Walnut River at Winfield remained above flood stage until July 3rd. Moderate flooding was also observed on the Walnut River and the Arkansas River at Arkansas City.

ELK COUNTY --- HOWARD [37.47, -96.27]

07/01/07 00:00 CST 27M Flash Flood (due to Heavy Rain) 07/01/07 21:50 CST 0 Source: Emergency Manager

Extremely heavy rainfall from the end of June into early July caused flash flooding throughout Elk County. The flooding damaged or destroyed around 400 houses. This led 12 to 42 million dollars in damage. An awesome 21.49 inches of rain fell during the month of June. Much of this fell during the last few days of the month

GREENWOOD COUNTY --- EUREKA [37.82, -96.30]

 07/01/07 00:00 CST
 51K
 Flood (due to Heavy Rain)

 07/01/07 21:22 CST
 0
 Source: Emergency Manager

Heavy rainfall from the end of June into early July caused flash flooding throughout Greenwood County. This resulted in roughly 59 thousand dollars in damage.

LABETTE COUNTY --- PARSONS [37.35, -95.27]

 07/01/07 00:00 CST
 0.54M
 Flash Flood (due to Heavy Rain)

 07/02/07 10:03 CST
 0
 Source: Emergency Manager

Extremely heavy rainfall from the end of June into early July caused flash flooding throughout Labette County. The flash flooding and the ensuing river flooding resulted in 2 homes being destroyed and 11 others suffering major damage. This resulted in roughly 540 thousand dollars in damage. Major flooding was observed at Parsons and Oswego. Parsons recorded a crest of 35.05 feet while Oswego recorded a crest of 30.0 feet. These crests were 14.05 feet and 13 feet above flood stage respectively. The Neosho fell blow flood stage on the July 7th at both locations.

MONTGOMERY COUNTY --- COFFEYVILLE [37.03, -95.63]

Extremely heavy rainfall from the end of June into early July caused flash flooding throughout Montgomery County. The hardest hit areas were Independence and Coffeyville. The flash flooding combined with the ensuing record river flooding along the Verdigris River led to at least 500 homes being destroyed with another 55 sustaining major damages. Businesses in the county reported 23 million in losses and the cost to public infrastructure resulted in another 4 million in damages. Additionally, 43,000 acres of cropland were flooded. The Verdigris River also overtopped a levee protecting the refinery in Coffeyville resulting in an oily toxic mess that inundated areas downstream. The Verdigris River at Independence crested at 52.4 feet in the morning hours of July 1st. This was 22.4 feet above flood stage. At Coffeyville the river crested at 30.7 feet the evening of July 1st which is 12.7 above flood stage. Again, both of these crests were records. The river remained above flood stage for both cities until July 7th. Unfortunately there was one fatality. A 55 year old man was found in the Budget Inn in Coffeyville. An autopsy revealed that the individual died as a result of drowning. This tragedy was compounded by the fact that the individual was warned twice that floodwaters would inundate the hotel but on both occasions the individual refused to leave. The Coffeyville Journal and the Arkansas City Traveler contributed to this report.

Direct Fatalities: M55PS

NEOSHO COUNTY --- CHANUTE [37.68, -95.47]

 07/01/07 00:00 CST
 12M
 Flash Flood (due to Heavy Rain)

 07/02/07 10:03 CST
 0
 Source: Emergency Manager

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details		
Extremely heavy rainfall from the end of June into early July caused flash flooding throughout Neosho County. The flash flooding and the ensuing river flooding resulted in roughly 100 homes being destroyed and another 50 sustaining major damage. This resulted in at least 10.5 million dollars in damages. An additional 1.5 million dollars in damage was reported public infrastructure. The Neosho River reached a record crest of 40.6 feet on the morning of July 2nd. This was 11.6 feet above flood stage. Major flooding was seen on the Neosho at Chanute when a crest of 36.82 feet was recorded on the morning of July 1st. The Neosho inundated the city of Chanute with some areas under as much as 7 to 8 feet of water. The river remained above flood stage at Chanute until July 4th and at Erie until July 5th.						
SUMNER COUNTY OXFORD [37.2	- · · · · · · · · · · · · · · · · · · ·					
	07/01/07 00:00 CST		0	Flood (due to Heavy Rain)		
	07/01/07 21:48 CST		0	Source: Law Enforcement		
WILSON COUNTY FREDONIA [37.	53, -95.82]					
-	07/01/07 00:00 CST		21.60M	Flash Flood (due to Heavy Rain)		
	07/02/07 10:03 CST		0	Source: Emergency Manager		
flooding led to approximately 500 home	es sustaining major damage whi cture. The Fall River at Fredonia flood stage early in the morning	ch resulted in an a had a record cr	estimated 15 mi	ounty. The flash flooding and the ensuing river llion dollars in damage. Additionally, 6.6 million dollars on the morning of June 30th. This is 24.12 feet		
	07/01/07 00:00 CST		71K	Flash Flood (due to Heavy Rain)		
	07/01/07 15:04 CST		0	Source: Emergency Manager		
Extremely heavy rainfall from the end of in damage.	of June into early July caused fla	sh flooding throu	ighout Woodson	County. This resulted in roughly 71 thousand dollars		
WOODSON COUNTY YATES CEN			0	Flood (due to Hoese Pain)		
	07/01/07 15:05 CST		0	Flood (due to Heavy Rain) Source: Law Enforcement		
	07/04/07 07:33 CST		0	Source. Law Enforcement		
CHAUTAUQUA COUNTY SEDAN [[37.13, -96.18]					
	07/01/07 21:51 CST		0	Flood (due to Heavy Rain)		
	07/03/07 07:19 CST		0	Source: Law Enforcement		
COWLEY COUNTY WINFIELD [37.	25 06 091					
COWLET COOKTT WINFIELD [37.	07/01/07 21:51 CST		0	Flood (due to Heavy Rain)		
	07/03/07 07:19 CST		0	Source: Law Enforcement		
ELK COUNTY HOWARD [37.47, -9	6.27] 07/01/07 21:51 CST		0	Flood (due to Heavy Pain)		
	07/04/07 19:30 CST		0	Flood (due to Heavy Rain) Source: Law Enforcement		
	07/04/07 19.30 C31		U	Source. Law Enforcement		
ALLEN COUNTY IOLA [37.92, -95.	40]					
	07/02/07 10:04 CST		0	Flood (due to Heavy Rain)		
	07/03/07 07:26 CST		0	Source: Law Enforcement		
LABETTE COUNTY PARSONS [37	7 35 _05 271					
EABETTE COUNTY PARCORO [57	07/02/07 10:04 CST		0	Flood (due to Heavy Rain)		
	07/04/07 19:30 CST		0	Source: Law Enforcement		
MONTGOMERY COUNTY INDEPE						
	• •		0	Flood (due to Heavy Rain)		
	07/02/07 10:04 CST		0	Flood (due to Heavy Rain)		
	• •		0 0	Flood (due to Heavy Rain) Source: Law Enforcement		
NEOSHO COUNTY CHANUTE [37.	07/02/07 10:04 CST 07/04/07 19:30 CST					
NEOSHO COUNTY CHANUTE [37.	07/02/07 10:04 CST 07/04/07 19:30 CST					

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ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
VILSON COUNTY FREDONIA [37.53	B, -95.82]			
•	07/02/07 10:04 CST		0	Flood (due to Heavy Rain)
	07/04/07 07:33 CST		0	Source: Law Enforcement
reaviest across southeast Kansas. A foredonia, 12.47 inches at Independence excessive runoff produced widespreadures rivers, streams and creeks. Hardendependence and Coffeyville. The New Chanute, Parsons and Oswego. Public housand homes and businesses sustained by house were either washed our niles of roads were damaged from the currounded and/or engulfed by flood withousands of residents were without produced and private damages likely exceptions. The flooding	vers and thunderstorms acronfall totals occurred during few the most extreme and moves, 11.70 inches at lola, 9.18 det, catastrophic, record flood est hit were the Verdigris and sosho River was also hard hit is, private and crop damage wained severe flood damage, it or sustained damage. Thou flood waters. Evacuations a waters. Water became unsafe tower for an extended period edded hundreds of millions of in Coffeyville enveloped the erdigris River, leaving an oily	oss portions of this period, ran easured rainfal inches at Chan ling across much Fall Rivers, wit with record flows extensive a an incalculable usands of acreand water rescue, as flood wated of time. Severof dollars, but expressions on every gunk on every	south-central a aging anywhere I reports from Ju ute, 8.63 inches the of southeast here record floo boding observed and at times seve a number of road s of crops susta ues were common ars inundated war aral counties were exact monetary of sources Refiner ything the oil tou	nd southeast Kansas from early on from 8 inches, to as much as 20 inches, une 28th - 30th were 18.29 inches at at Erie and 8.40 inches at Coffeyville. Kansas, particularly in the vicinity of ding was observed at Fall River, If at Erie and major flooding observed at ere. Hundreds to potentially a few also were closed due to high water, and wined severe damage. Thousands of on, as several towns were for a time after and sewage treatment plants. The declared federal disaster areas. Values will be difficult to nearly your Amalfunctioning pump lead to a suched, and contaminating the water for
nergency officials of the impending f			3K	Thunderstorm Wind (EG 52 kt)
	01/22/01 18.30 031			
	07/22/07 19:30 CST tion of 3rd and King, and 4-inc		0 re downed in and	Source: Broadcast Media around Gypsum. Courtesy of The Salina Journal.
colated to widely scattered thundersto ew of these storms were strong to sev	07/22/07 19:30 CST tion of 3rd and King, and 4-inc orms developed across east vere, producing 60 mph wind 8.79, -98.72] 07/12/07 21:21 CST	ern Kansas dui	0 re downed in and ring the afternoc ack of upper for	Source: Broadcast Media around Gypsum. Courtesy of The Salina Journal. on and evening hours of July 22nd. A cing, storms dissipated after dark. Thunderstorm Wind (EG 53 kt)
solated to widely scattered thundersto ew of these storms were strong to sev	07/22/07 19:30 CST tion of 3rd and King, and 4-ind orms developed across east vere, producing 60 mph wind 8.79, -98.72]	ern Kansas dui	0 re downed in and ring the afternoo ack of upper for	Source: Broadcast Media around Gypsum. Courtesy of The Salina Journal. on and evening hours of July 22nd. A cing, storms dissipated after dark.
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colated to widely scattered thunders to see of these storms were strong to see USSELL COUNTY 4.2 S HOMER [3 mall limbs were broken out of the trees. quasi stationary frontal boundary leanunderstorms threw out an outflow be ansas leading to an isolated report of	07/22/07 19:30 CST tion of 3rd and King, and 4-inc orms developed across east vere, producing 60 mph wind 8.79, -98.72] 07/12/07 21:21 CST 07/12/07 21:21 CST ad to showers and thunders oundary into Central Kansas f damaging winds.	ern Kansas dui ds. Due to the la	ore downed in and ring the afternoon ack of upper for 0 0 0 ong across South additional converges.	Source: Broadcast Media around Gypsum. Courtesy of The Salina Journal. on and evening hours of July 22nd. A cing, storms dissipated after dark. Thunderstorm Wind (EG 53 kt) Source: Public mern Nebraska. This cluster of rection developing across Central
colated to widely scattered thunders to see of these storms were strong to see USSELL COUNTY 4.2 S HOMER [3] mall limbs were broken out of the trees. quasi stationary frontal boundary lead to the strong to	07/22/07 19:30 CST tion of 3rd and King, and 4-incorms developed across east vere, producing 60 mph wind 8.79, -98.72] 07/12/07 21:21 CST 07/12/07 21:21 CST ad to showers and thunders oundary into Central Kansas f damaging winds. -97.07] 07/04/07 13:20 CST	ern Kansas dui ds. Due to the la	0 re downed in and ring the afternoon ack of upper for 0 0 0 ng across South additional conventions	Source: Broadcast Media around Gypsum. Courtesy of The Salina Journal. on and evening hours of July 22nd. A cing, storms dissipated after dark. Thunderstorm Wind (EG 53 kt) Source: Public mern Nebraska. This cluster of vection developing across Central Hail (1.25 in)
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BUTLER COUNTY --- EL DORADO [37.82, -96.87]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	07/04/07 18:05 CST		5K	Thunderstorm Wind (EG 50 kt)
	07/04/07 18:05 CST		0	Source: Law Enforcement
Law enforcement personnel from	Butler County reported damage to ser	veral trees.		
BUTLER COUNTY EL DORA	DO [37.82, -96.87]			
			20K	Flash Flood (due to Heavy Rain)
	07/04/07 18:23 CST		2013	riadir rioda (dae to ricavy raiii)
•	07/04/07 22:30 CST		0	Source: Law Enforcement in El Dorado. Several businesses also reported
flooding at 1st and Main. Highway	07/04/07 22:30 CST water rescue was performed at the int y 77 was also closed just south of the		0	Source: Law Enforcement
flooding at 1st and Main. Highway	07/04/07 22:30 CST water rescue was performed at the int y 77 was also closed just south of the PHERSON [38.37, -97.67]		0 e and 1st streets	Source: Law Enforcement in El Dorado. Several businesses also reported
flooding at 1st and Main. Highway	07/04/07 22:30 CST water rescue was performed at the int y 77 was also closed just south of the PHERSON [38.37, -97.67] 07/04/07 19:13 CST 07/04/07 23:18 CST		0 e and 1st streets 0	Source: Law Enforcement in El Dorado. Several businesses also reported Flood (due to Heavy Rain)
·	07/04/07 22:30 CST water rescue was performed at the int y 77 was also closed just south of the PHERSON [38.37, -97.67] 07/04/07 19:13 CST 07/04/07 23:18 CST rted throughout the county.		0 e and 1st streets 0	Source: Law Enforcement in El Dorado. Several businesses also reported Flood (due to Heavy Rain)
flooding at 1st and Main. Highway MCPHERSON COUNTY MC F Nuisance type flooding was repor	07/04/07 22:30 CST water rescue was performed at the int y 77 was also closed just south of the PHERSON [38.37, -97.67] 07/04/07 19:13 CST 07/04/07 23:18 CST rted throughout the county.		0 e and 1st streets 0	Source: Law Enforcement in El Dorado. Several businesses also reported Flood (due to Heavy Rain)

A stationary front draped itself across South Central Kansas with abundant moisture to work with. Afternoon heating allowed for widespread thunderstorms to form which lasted well into the evening. Mother Nature created her own fireworks display with impressive lighting. The thunderstorms produced some strong winds in Reno and Butler Counties and hail in Marion County. With much of the area recovering from heavy rain just a few days prior, flash flooding was also a byproduct of these storms.

SEDGWICK COUNTY GODDARD [37.67, -97.58]					
07/09/07 14:01 CST	0	Hail (0.88 in)			
07/09/07 14:01 CST	0	Source: Trained Spotter			

An upper-level disturbance and weak surface front helped trigger a few marginally severe thunderstorms.

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